

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,975,893 B2
DATED : December 13, 2005
INVENTOR(S) : Say et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [56], **References Cited**, FOREIGN PATENT DOCUMENTS, insert:

-- WO WO 99/56613 11/1999 -- in appropriate order.

OTHER PUBLICATIONS,

"Degani, Y. et al." reference (first occurrence), "91(67:1285-1289" should read

-- 91(6):1285-1289 --.

"Heineman, W.R. et al., "Indirect Coulometric Titration of Biological Electron Transport Components," *Analytical Chemistry*, 45(7):1021-1027 (Jun. 1973)." should read -- Heineman, W.R. et al., "Measurement of Enzyme E° ' Values by Optically Transparent Thin Layer Electrochemical Cells", *Analytical Chemistry*, 47 (1):79, 82-84 (Jan. 1975) --.

Column 1,

Line 6, "filed Jun. 16,2000," should read -- filed Jun. 16, 2000, --.

Line 8, "application No. 60/1 94,61 8," should read -- application No. 60/194,618, --.

Column 3,

Line 67, "layers **13** are" should read -- layers **134** are --.

Column 4,

Line 1, "suitable e sensing layer" should read -- suitable sensing layer --.

Line 3, "an enzym, and a" should read -- an enzyme, and a --.

Line 18, "thicknesses e less than" should read -- thicknesses less than --.

Column 5,

Line 4, "lectrode. Counter" should read -- electrode. Counter --.

Column 8,

Line 21, "can be mad using" should read -- can be made using --.

Line 40, "include thos commercially" should read -- include those commercially --.

Column 9,

Line 65, "flux is $D_{sol} \times h \times L \times C_{sol}$, where" should read -- flux is $D_{sol} \times h \times L \times C_{sol}$, where --.

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Column 10,

Line 5, "to $D_{\text{film}} \times k$, yielding" should read -- to $D_{\text{film}} \times k$, yielding --.

Line 7, " $D_{\text{sol}} \times h \times L \times C_{\text{sol}} < a \times D_{\text{film}} \times k \times L$ " should read -- $D_{\text{sol}} \times h \times L \times C_{\text{sol}} < a \times D_{\text{film}} \times k \times L$ --.

Line 12, " $D_{\text{sol}} \times h \times C_{\text{sol}} < a \times D_{\text{film}} \times k$ " should read -- $D_{\text{sol}} \times h \times C_{\text{sol}} < a \times D_{\text{film}} \times k$ --.

Column 12,

Line 5, with "3M 467" should read -- with 3M 467 --.

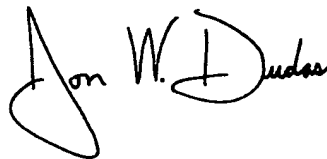
Column 14,

Line 20, "Eight sensor were" should read -- Eight sensors were --.

Line 41, "working eletrode and" should read -- working electrode and --.

Signed and Sealed this

Second Day of May, 2006



JON W. DUDAS
Director of the United States Patent and Trademark Office